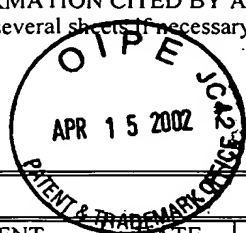


LIST OF INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 6493-02	SERIAL NO. 9/978,127
	APPLICANT Zicker et al	
	FILING DATE 10/16/01	GROUP



RECEIVED  
 APR 22 2002  
 TC 1700  
 APR 22 2002  
 1600/2900

### FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
WO00/44375	08/03/00	Europe	A61K	31/355	X	

### OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.)

- cm Oxidative stress and Alzheimer disease; Yves Christen; American Journal Clinical Nutrition 2000; 71 (suppl); pages 621S-9S.
- cm The Free Radical Theory of Aging Matures; Beckman et al; Physiol. Rev. 78; pages 547-581; 1998.
- cm Regular exercise improves cognitive function and decreases oxidative damage in rat brain; Radak et al; Neurochemistry International 38 (2001); pages 17-23.
- cm Increased Nuclear DNA Oxidation in the Brain in Alzheimer's Disease; Gabbita et al; Journal of Neurochemistry; Lippincott-Raven Publishers; pages 2034-2040.
- cm Four-Hydroxynonenal, a Product of Lipid Peroxidation, is Increased in the Brain in Alzheimer's Disease; Markesbery et al; Neurobiology of Aging; Vol. 19, No. 1, 1998; pages 33-36.
- cm Elevated 4-Hydroxynonenal in Ventricular Fluid in Alzheimer's Disease; Lovell et al; Neurobiology of Aging; Vol. 18, No. 5, 1999; pages 457-461.
- cm Increased DNA Oxidation and Decreased Levels of Repair Products in Alzheimer's Disease Ventricular CSF; Lovell, et al; Journal of Neurochemistry; 1999; pages 771-776.
- cm 4-Hydroxynonenal Increases Neuronal Susceptibility to Oxidative Stress; Keller et al; Journal of Neuroscience Research; Vol. 58, 1999; pages 823-830.
- cm Oxidation of Cytosolic Proteins and Expression of Creatine Kinase BB in Frontal Lobe in Different Neurodegenerative Disorders; Aksenova et al; Dement Geriatr. Cogn. Disord.; Vol. 10, 1999; pages 158-165.
- cm Stress, Aging, and Brain Oxidative Damage; Liu et al; Neurochemical Research; Vol. 24, No. 11, 1999; pages 1479-1497.
- cm Increased F2-isoprostanes in Alzheimer's Disease: Evidence for Enhanced Lipid Peroxidation in vivo; Pratico et al; The FASEB Journal; Vol. 12, December 1998; pages 1777-1782.
- cm 4-Hydroxynonenal, a Product of Lipid Peroxidation, Damages Cholinergic Neurons and Impairs Visuospatial Memory in Rats; Bruce-Keller et al; Journal of Neuropathology and Experimental Neurology; Vol. 57, No. 3, March 1998; pages 257-267.
- cm A healthy body, a healthy mind: long-term impact of diet on mood and cognitive function; Peter J. Rogers; Proceedings of the Nutrition Society; Vol. 60, 2001; pages 135-143.
- cm Vitamin E. Status and Neurodegenerative Disease; Michael J. Fryer; Nutritional Neuroscience; pages 327-350.
- cm Diet and Dementia, is there a Link? A Systematic Review; E. Ernst; Nutritional Neuroscience; Vol. 2, 1999; pages 1-6.
- cm Vitamin E and Alzheimer disease: the basis for additional clinical trials; Michael Grundman; American Journal of Clinical Nutrition; Vol. 71 (suppl), 2000; pages 630S-636S.
- cm Alzheimer disease: protective factors; Nourhashemi et al; American Journal of Clinical Nutrition; Vol. 71 (suppl), 2000; pages 643S-649S.
- cm Chronic antioxidant treatment improves the cognitive performance of aged rats; Socci et al; Brain Research 693; 1995; pages 88-94.
- cm Association of Antioxidants with Memory in a Multiethnic Elderly Sample Using the Third National Health and Nutrition Examination Survey; Perkins et al; American Journal Epidemiol; Vol. 150, No. 1, 1999; pages 37-44.
- cm Age-related changes in LTP and antioxidant defenses are reversed by an alpha-lipoic acid-enriched diet; McGahon et al; Neurobiology of Aging; Vol. 20, 1999; pages 655-664.
- cm Nutrients, age and cognitive function; Riedel et al; Metal Care; 1998; pages 579-585.
- cm Neurobehavioral aspects of antioxidants in aging; Cantuti-Castelvetri et al; Neuroscience; Vol. 18, 2000; pages 367-381.
- cm Poster; Landmark Discrimination Learning In Aged Dogs Is Improved By Treatment with An Antioxidant Enriched Diet; Milgram et al; November 5, 2000.
- cm Citation; Internet Web Site; Landmark Discrimination Learning In Aged Dogs is Improved by Treatment with An Antioxidant Enriched Diet; Milgram et al; October 2000 prior to October 31, 2000.
- cm Oxidants, Antioxidants, and the Degenerative Diseases of Aging; Ames et al; Proc. National Acad. Science, USA; Vol 90; September 1993; pages 7915-7922.
- cm Effect of Vitamin and Trace-Element Supplementation on Cognitive Function in Elderly Subjects; Chandra et al; Nutrition 17; 2001; pgs 709-712.
- cm The Canine as an Animal Model of Human Aging and Dementia; Cummings et al; Neurobiology of Aging; Vol 17; No 2; 1996; pgs 259-268.
- cm Oxidative Alterations in Alzheimer's Disease; Markesbery et al; Brain Pathology 9; 1999; pages 133-146.
- cm Nutritional Antioxidants as Antidegenerative Agents; Ruvo et al; International Journal of Developmental Neuroscience; 2000; pgs 359-366.
- cm Antioxidant-rich diets, improve cerebellar physiology and motor learning in aged rats; Bickford et al; Brain Research; Vol. 866, 2000; pages 211-217.
- cm A controlled trial of selegiline, alpha-tocopherol, or both as treatment for alzheimer's disease; Sano et al; The New England Journal of Medicine; Vol. 336, 1997; pages 1216-1222.
- cm Alpha-Lipoic Acid as a Biological Antioxidant; Packer et al; Free Radicial Biology and Medicine; Vol. 19, No. 2, 1995; pages 227-250.
- cm Oxidative stress protection and vulnerability in aging: putative nutritional implications for intervention, Joseph et al; Mechanisms of Aging and Development; Vol. 116, 2000; pages 141-153.

EXAMINER

DATE CONSIDERED

5/5/02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.